

THEODOR D STERLING AND ASSOCIATES LTD

PROJECT TEAM PUBLICATIONS WITH RELEVANCE TO THE PROPOSED RESEARCH

1. Measurement of CO₂ Concentrations to Estimate Outdoor Air Ventilation Rates. Proceedings, AWMA 85TH Annual Meeting & Exhibition, Kansas City, MO, June 21 - 26, 1992.
(K.B. Levine, C.W. Collett, E.M. Sterling)
2. Nicotine, RSP, and CO₂ Levels in Bars and Nightclubs. Environmental International, 18:347-352, 1992.
(C.W. Collett, J.A. Ross, K.B. Levine)
3. Bias in the Attribution of Lung Cancer as Cause of Death and Its Possible Consequences in Establishing Smoking Related Risks. Epidemiology, 3(1):11-16, 1992.
(T. Sterling, W. Rosenbaum, J. Weinkam)
4. The Impact of Increased Ventilation on Indoor Air Quality. pp.97-100 in Healthy Buildings, ASHRAE IAQ '91, Washington, D.C., 1991.
(C.W. Collett, J.A. Ventresca, S. Turner)
5. ETS in Offices and When Smoking Is Restricted to Designated But Not Separately Ventilated Areas. Pp. 120-129, H. Kasuga (Ed.), Indoor Air Quality, Springer-Verlag, Berlin Heidelberg, 1990.
(T.D. Sterling, B. Mueller)
6. Exposure to Environmental Tobacco Smoke in the Non-Industrial Workplace Under Different Conditions of Ventilation and Smoking Regulation. pp.111-118 in Present and Future of Indoor Air Quality, C.J. Bieva, Y. Courtois, M. Bovaerts (eds), Excerpta Medica, Amsterdam, 1989.
(T.D. Sterling, C.W. Collett, , J.A. Ross)
7. The Infiltration of Environmental Tobacco Smoke from Designated Smoking Areas to Smoking Prohibited Areas. pp.397-404 in Ventilation '88, J.H. Vincent (ed), Pergamon Press, Oxford, 1989.
(T. Sterling, C.W. Collett)
8. The New ASHRAE Ventilation Standard: Economy of Improving Indoor Air Quality. Energy Engineering, 86(6):26-33, 1989.
(E.M. Sterling)
9. Is Smoking Regulation the Solution to Indoor Pollution Problems? British Columbia Office and Industrial Leasing Guide, Building Owners & Managers Association, September:90-92, 1989.
(E.M. Sterling, C.W. Collett)
10. Ventilation Inadequacies and the Sick Building Syndrome. pp.367-371 in Ventilation '88, J.H. Vincent (ed), Pergamon Press, Oxford, 1989.
(C.W. Collett, E.M. Sterling)

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11. Indoor Air Quality and Health in Two Office Buildings With Different Ventilation Systems. Environment International, 15:115-128, 1989.
(A. Hedge, T.D. Sterling, E.M. Sterling, C.W. Collett, D.A. Sterling, V. Nie)
12. Levels of Environmental Tobacco Smoke Under Different Conditions of Ventilation and Smoking Regulation. pp.223-235 in Combustion Processes and the Quality of the Indoor Environment, J.P. Harper (ed), Air & Waste Management Association, Niagara Falls, 1988.
(T.D. Sterling, C.W. Collett, J.A. Ross)
13. Concentrations of Nicotine, RSP, CO and CO₂ in Nonsmoking Areas of Offices Ventilated by Air Recirculated from Smoking Designated Areas. American Industrial Hygiene Journal, 49(9):423-426, 1988.
(T.D. Sterling, B. Mueller)
14. Typical Pollutant Concentrations in Public Buildings. pp.399-404 in Indoor and Ambient Air Quality, R. Perry, P.W. Kirk (eds), Selper Ltd., London, 1988.
(E.M. Sterling, C.W. Collett, S. Kleven, A.V. Arundel)
15. Environmental Tobacco Smoke and Indoor Air Quality in Modern Office Work Environments. Journal of Occupational Medicine, 29(1):57-62, 1987.
(T.D. Sterling, C.W. Collett, E.M. Sterling)
16. Errors in Estimates of Smoking-Related Deaths Derived from Nonsmoker Mortality. Risk Analysis, 7(4):463-475, 1987.
(T.D. Sterling, J.J. Weinkam)
17. Never Smoker Lung Cancer Risks From Exposure to Particulate Tobacco Smoke. Environmental International, 13:409-426, 1987.
(A. Arundel, T.D. Sterling, J.J. Weinkam)
18. The Impact of Building Ventilation on Indoor Gaseous and Particulate Pollutants in Office and Institutional Buildings. pp.297-308 in Ventilation '85, H.D. Goodfellow (ed), Pergamon Press, Toronto, 1986.
(E.M. Sterling, T.D. Sterling)
19. 1.2 Investigations on the Effect of Regulating Smoking on Levels of Indoor Pollution and on the Perception of Health and Comfort of Office Workers. European Journal of Respiratory Disease, 65(133):17-32, 1984.
(T.D. Sterling, E.M. Sterling)

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